Version: 5.0 Report run on: May 23, 2013 - 4:15 PM

#### **User Selection Criteria**

Location: Texas

Agency: All EPA Agencies

State or Locally: Owned

Fiscal Year: 2012, 4th Quarter Cumulative

**Display Detail Listing:** Print Detail Listing and Summary Counts

Display Code Descriptions: Yes

**Display Universes:** Yes

#### Results

Data meeting the criteria you selected follows.

Total Pages: 6 Handler Count:3

#### **Report Description**

This report displays handlers that:

- 1) are a TSD and have an evaluation type of CEI, GME, or OAM OR
- 2) are an LQG and have an evaluation type of CEI OR
- 3) are a TSD, and have an evaluation type of CEI, GME, or OAM, and are state, indian, county, district, or municipal owned/operated

There is also a summary count of the above categories by state, region, and national.

The following evaluation types are included in this report:

CEI Compliance Evaluation Inspection GME **Groundwater Monitoring Evaluation** OAM Operation and Maintenance Inspection

Note: A TSD is defined as full enforcement <> '-----' and full enforcement <> '-----H'

A LQG is defined as fed\_waste\_generator = '1'

#### **Report Information**

Name: cme\_coverage\_inspection.rdf

Developed by: EPA Headquarters, Office of Enforcement and Compliance Assurance

Deployed Date: September 2006 Last Updated: October 2012

Contact: rcrainfo.help@epa.gov

Tables Used: hreport\_univ5, howner\_operator2, cevaluation3, lu\_state

Libraries: none

# CM&E Coverage Inspection Report

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### This report may contain enforcement sensitive data.

NASA JOHNSON SPACE CENTER  Location: 2101 NASA PKWY, HOUSTON, TX 77058-3607			County N	County Name / Code: HARRIS/TX201				
Mailing: 2101 NAS	SA PKWY, HOI	JSTON, TX 7705	8-3607					
Activity Location: T	X	State District:		Accessibility:	Non-N	otifier:	Extract Flag: Y	Active Site: Y
Generator: Short-Term Gen: Full Enforcement:	LQG N	Transporter: Transfer Fac Converter:	N ility: N	Operating TSDF: Offsite Receiver: State Unaddressed S	 N SNC: N	IC In Place: HSM: EPA Unaddres:	N N sed SNC: N	EI Indicator (HE / GW): +/- Subpart K:
CA Wrkld: Active State Gen:	Y N	State TSDF:		State Orladdressed SN State Addressed SN State SNC w/Comp S	C: N	EPA Addressed EPA SNC w/Co	d SNC: N	
Coverage Inspectio	n Categories	TSD: No	LQG: Yes	TSD operated by Sta	ate, County, Municip	pal, District, or Indian:	No	
Inspection Date	Type	Seq Num	Agency	Violations Found Notes	s			
07/10/2012 EXAS TECH U	CEI	001 <b>ENVIRONM</b>	EPA Personnel  ENTAL HEALTH S	No County N	lame / Code: LUBB	OCK/TX303		TXD98062121
	CEI	/ ENVIRONM	ENTAL HEALTH S	•	lame / Code: LUBB	OCK/TX303		TXD98062121 REGION 0
TEXAS TECH U	CEI	PBOCK, TX 7941	ENTAL HEALTH S	•	lame / Code: LUBB	OCK/TX303		
TEXAS TECH U ocation: 800 CAN Mailing: PO BOX	CEI INIVERSITY TON AVE, LUBBO	PBOCK, TX 7941	ENTAL HEALTH S	•	lame / Code: LUBB Non-No		Extract Flag: Y	
CAUTHUR CONTRACTOR CON	CEI INIVERSITY TON AVE, LUBBO	<b>PENVIRONM</b> BBOCK, TX 79410 CK, TX 79409	ENTAL HEALTH \$ 0 02 N	Accessibility:  Operating TSDF: Offsite Receiver: State Unaddressed State Addressed SN	Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-	otifier:  IC In Place: HSM: EPA Unaddres: EPA Addressed	N N sed SNC: N	REGION 0
cation: 800 CAN lailing: PO BOX lactivity Location: T Generator: Short-Term Gen: Full Enforcement: CA Wrkld: Active State Gen:	CEI INIVERSITY TON AVE, LUBBO X LQG N N N	PENVIRONM BBOCK, TX 79410 CK, TX 79409 State District: ( Transporter: Transfer Fac Converter:	ENTAL HEALTH S	Accessibility:  Operating TSDF: Offsite Receiver: State Unaddressed State Addressed SN: State SNC w/Comp SNC w/Co	Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-	otifier: IC In Place: HSM: EPA Unaddres:	N N sed SNC: N d SNC: N omp Sched: N	Active Site: Y El Indicator (HE / GW): N/N
TEXAS TECH Uncocation: 800 CAN' Mailing: PO BOX Activity Location: Togenerator: Short-Term Gen: Full Enforcement:	CEI INIVERSITY TON AVE, LUBBO X LQG N N N	PENVIRONM  BBOCK, TX 79410  CK, TX 79409  State District: (  Transporter: Transfer Fac Converter: State TSDF:	ENTAL HEALTH S	Accessibility:  Operating TSDF: Offsite Receiver: State Unaddressed State Addressed SN: State SNC w/Comp SNC w/Co	Non-Non-Non-Non-Non-Non-Non-Non-Non-Non-	otifier:  IC In Place: HSM: EPA Unaddressed EPA Addressed EPA SNC w/Cc	N N sed SNC: N d SNC: N omp Sched: N	Active Site: Y El Indicator (HE / GW): N/N

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ALPHA OMEGA RECYCLING INC Location: 315 W WHATLEY RD, WHITE OAK, TX 75693			County Name / Code: GREGG/TX183				TXD981514383	
							REGION 06	
Mailing: 315 WHATLEY RD, I	ONGVIEW, TX 756	604						
Activity Location: TX	State District:	05	Accessibility:	Non-N	otifier:	Extract Flag: Y	Active Site: Y	
Generator: LQG Short-Term Gen: N	Transporter: Transfer Fac		Operating TSDF: Offsite Receiver:	S Y	IC In Place: HSM:	N N	EI Indicator (HE / GW): +/+ Subpart K:	
Full Enforcement:S CA Wrkld: Y Active State Gen: N	Converter: State TSDF:	 	State Unaddressed S State Addressed SN State SNC w/Comp S	C: N	EPA Unaddres EPA Addresse EPA SNC w/C	ed SNC: N	·	
Coverage Inspection Categorie	s TSD: Yes	LQG: Yes	TSD operated by Sta	te, County, Municip	pal, District, or Indian:	No		
Inspection Date Type	Seq Num	Agency	Violations Found Notes	5				
07/23/2012 CEI	001	EPA Personnel	No					

<sup>\*\*\*</sup> End of List for TEXAS \*\*\*

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### **Summary Counts by Region and State**

State	Total Handlers	TSD	LQG	TSD owned by State, County, Municipal, District or Indian
TEXAS	3	1	3	0
REGION 06	3	1	3	0

<sup>\*\*\*</sup> End of Report \*\*\*

# CM&E Coverage Inspection Report

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## Description of codes used on the report:

Universes	Description of Universes
Generator	Indicates that the facility is a Large Quantity Generator (LQG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG), or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. ('Y' indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement.  It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
IC in Place	Indicates that the facility has Institutional Controls in place. ('Y' indicates that the facility is in this universe).
El Indicator (HE / GW)	Indicates that the facility has controls in place for Environmental Indicators.  HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control;  'N' indicates the exposure does not exist)  GW - Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control;  'N' indicates the exposure does not exist)
Short-Term Gen	Indicates that the facility is a short term or one time event generator and not generating from ongoing processes.
Transfer Facility	Indicates that the facility transfers hazardous waste.
Offsite Receiver	Indicates that the facility, whether public or private, currently accepts hazardous waste from another site (site identified by a different EPA ID).
HSM	Indicates that the facility manages hazardous secondary material(s) (e.g. spent material, by-product or sludge) that when discarded, would be identified as hazardous waste.
Subpart K	Indicates that the facility has opted into the subpart K laboratory rule. It then specifies the type of facility (C - College or University; H - Teaching Hospital; N - Non-profit Research Institute; W - withdrawal from the rule)
Full Enforcement	Indicates that the facility is a Treatment, Storage or Disposal facility which is part of the Full Enforcement universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
CA Workload	Indicates that the facility is part of the Corrective Action Workload universe. ('Y' indicates that the facility is in this universe).
Active State Gen	Indicates that the facility is an Active State Generator. ('Y' indicates that the facility is in this universe).
Converter	Indicates that the facility is a Converter Treatment, Storage or Disposal facility.  It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State TSDF	Indicates that the facility is a State Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State Unaddressed SNC	Indicates that the facility is a State Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State Addressed SNC	Indicates that the facility is a State Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State SNC w/ Compl. Sched	Indicates that the facility is a State Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).
EPA Unaddressed SNC	Indicates that the facility is an EPA Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA Addressed SNC	Indicates that the facility is an EPA Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA SNC w/ Compl. Sched	Indicates that the facility is a EPA Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).

# CM&E Coverage Inspection Report

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## Description of codes used on the report:

<b>ACCESSIBILITY</b> - indicates the reason why the handler is not accessible for normal RCRA tracking and processing (previously called Bankrupt Indicator):			
Code	Description		
В	indicates that the handler has filed for bankruptcy and bankruptcy litigation is in process.		
С	indicates that all RCRA responsibilities for permitting/closure, corrective action, and compliance monitoring and enforcement at the facility have been formally transferred to the CERCLA program or state equivalent.		
F	indicates that all responsible parties (owners/operators) for the handler have fled the country or are otherwise not available for prosecution.		
L	indicates that the handler's case is tied up in litigation to the extent that further progress in achieving RCRA compliance through normal enforcement is not possible.		

	<b>NON-NOTIFIER</b> - indicates that the handler has been identified through a source other than Notification and is suspected of conducting RCRA-regulated activities without proper authority:			
Code	Description			
E	indicates that the handler was initially a non-notifier, subsequently determined to be exempt from requirements to notify.			
0	indicates that the handler is a former non-notifier			
X	indicates that the handler is a non-notifier			

FOUND VIOLATION - indicates whether or not the evaluation discovered a violation.				
Code	Description			
Yes	indicates that the evaluation did find violations.			
No	indicates that the evaluation did not find violations.			
Undetermined	indicates that it is undetermined at this time. The agency may still be determining whether violations existed.			